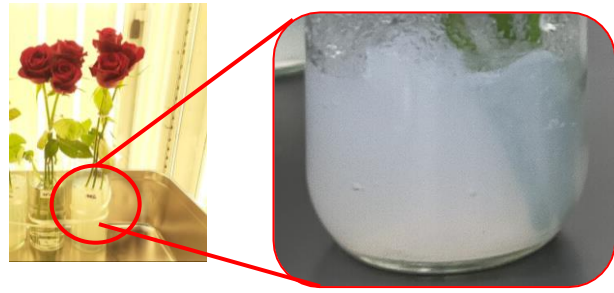


## Characteristics

- ◆ Our gel containing a **unique biomass surfactant** improves the preservation of cut flowers and **maintain their freshness.**



(The image of developed product)

## Function

Day 5 Leaves begin to dry



Other gel / Liquid / **Our gel**

Day 9 Petals begin to dry



Other gel / Liquid / **Our gel**

Conditions : 77°F, 60% RH, 3000 lx (12h) ⇔ 0lx (12h)

- ◆ Our product also works as a life-extending agent by adding water

Day 6



Other gel/ **Our gel**/ Freshness retainer(liquid)

Day 17



Other gel/ **Our gel**/ Freshness retainer(liquid)

Condition : Room Temperature (Approx. 68 °F, 35% RH), Indoor fluorescent light (800lx)  
Add water when the water amount (Approx. 1 time per every 5 days)